

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S233	14778	((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4)) near2 (coat\$3 or film or topcoat\$3 or composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:01
S234	120	S233 and (floor near cover \$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:02
S235	52460	((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) near (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) near glass)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:05
S236	4	S234 S235	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:05
S237	14763	(floor adj covering)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:09
S238	161	S235 and S237	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:09
S239	159	S237 and ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:09
S240	112	S239 @ad <= "20031217"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:10

S241	159	\$237 and (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:40
S242	25	((floor\$3 or mat) near (coat \$3 or cover\$3)) same (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj glass) or (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj (coat\$2 or dop\$2 or cover\$3 or layer \$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:41
S243	462	((coat\$3 or cover\$3) near composition) and floor\$3 and (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj glass) or (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj (coat\$2 or dop\$2 or cover\$3 or layer \$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:52
S244	38	((floor\$3 or mat) near (coat \$3 or cover\$3)) and S243	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:53
S245	34	S244 not S242	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 10:53
S246	6	(*2001/0051229).URPN.	USPAT	AND	ON	2008/11/13 11:04

S247	3418	((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4)) near2 (floor\$3 or substrate or mat))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:12
S248	292	((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4)) near2 (floor\$3 or substrate or mat or (laminate)).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:12
S249	38	S248 and \$4urethane	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:13
S250	67	S248 and floor\$3	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:13
S251	3	S250 and (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:14
S252	1489	((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4)) near2 (floor\$3 or substrate or mat or (laminate)).ti. or (((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4)) near2 (floor\$3 or substrate or mat or (laminate)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:16

S253	29	S252 and (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:17
S254	28	(*4208696" "4312913" "4363071" "4435465" "4459334" "4464432" "4472471" "4478771" "4486490" "4500591" "4508776" "4590120" "4657807" "4710415").PN. OR (*4885659").URPN.	US-PGPUB; USPAT; USOOR	AND	ON	2008/11/13 11:19
S255	8	(*4307144" "4472471").PN. OR (*4590120").URPN.	US-PGPUB; USPAT; USOOR	AND	ON	2008/11/13 11:29
S256	1499	((((antistatic or static or "anti-static" or charge or abrasion) adj (transfer\$3 or dissipat\$3 or transfer\$3 or resist\$4 or reduc\$3)) near2 (floor\$3 or substrate or mat or laminate)).ti. or (((antistatic or static or "anti-static" or charge or abrasion) adj (transfer or dissipat\$3 or transfer\$3 or resist\$4 or reduc\$3)) near2 (floor\$3 or substrate or mat or laminate)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:33
S257	29	S256 and (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:34
S258	0	S257 not S253	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:35

S261	176	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3) with \$4urethane with glass	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:37
S262	4	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3) with \$4urethane with (glass near (particle or powder))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:37
S263	2	("5939188").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT	OR	OFF	2008/11/13 11:38
S264	8147	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3) with ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:47
S265	158	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3) with \$4urethane with ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj glass) or ((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) adj (coat\$2 or dop\$2 or cover\$3 or layer\$2 or film) adj glass) or "silver glass" or "Ag glass" or "metal glass")	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:47
S266	126	S265 @ad <= "20031217"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:48

S267	10	\$266 floor\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:48
S268	0	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3) with \$4urethane with (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) near core) with ((coat \$2 or dop\$2 or cover\$3 or layer\$2 or film or shell) near glass))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:57
S269	6	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3) with (resin or polymemr or \$4acrylate or \$4acryal\$2 or \$4urethane) same (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) near core) with ((coat \$2 or dop\$2 or cover\$3 or layer\$2 or film or shell) near glass))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:58
S270	10	((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3) same (resin or polymemr or \$4acrylate or \$4acryal\$2 or \$4urethane) same (((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal \$3) near core) with ((coat \$2 or dop\$2 or cover\$3 or layer\$2 or film or shell) near glass))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 11:59
S271	23576	((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) with core) and ((coat\$2 or dop\$2 or cover \$3 or layer\$2 or film or shell) with glass))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:01

S272	44	((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) near core) and ((shell) near glass))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:02
S273	42	S272 (((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3 or floor\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:03
S274	8	S272 (((top or clear or transparent) adj coat\$3) or topcoat\$3 or clearcoat \$3 or coat\$3 or floor\$3) with composition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:04
S275	2	("20050089901").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/11/13 12:05
S276	2575	((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj (coated or doped) adj glass)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:10
S277	3	S256 S276	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:10
S278	174	S276 and floor\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:12
S279	9	S276 and (floor\$3 near (coat\$3 or cover\$3 or surface or topcoat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:13
S280	224	S276 and ((transparent or clear or colorless) near2 \$3coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:24
S281	103	S280 and \$4urethane	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:25
S282	32	S281 and ((resin or polymer or PVC or rubber or PP or PE or \$4ethylene or \$4propylene) near2 (substrate or base))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:26
S286	363	((silver or aluminum or copper or nickel or gold or ag or au or cu or al or ni or metal\$3) adj (coated or doped) adj (glass near (\$4sphere? or spheri\$5 or bead or \$5particle or \$5powder)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:45

S287	13	S286 and ((transparent or clear or colorless) near2 \$3coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 12:45
S288	3	("3998768" "5610269" "6013700").PN. OR ("6228981").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/11/13 12:48
S289	23	S286 and (floor\$3 or tile?)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/11/13 13:04

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